

Based on Form PTO-1449 (3/90)				ATTY. DOCKET NO. 674554-2002		SERIAL NO. 09/919,732		
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT Piero Anversa				
				FILING DATE 07/31/01		GROUP 1636		
U.S. PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
	AA	6,117,675	09/12/00	van der Kooy, et al.				
	AB	6,001,934	12/14/99	Yamanaka, et al.				
	AC	5,906,934	05,25/99	Grande, et al.				
	AD	6,174,333 B1	01/16/01	Kadiyala, et al.				
	AE	6,099,832	08/08/00	Mickle, et al.				
	AF	6,110,459	08/29/00	Mickle, et al.				
	AG	6,255,292 B1	07/03/01	Liang				
	AH	6,265,189 B1	07/24/01	Paoletti, et al.				
	AI	6,130,066	10/10/00	Tartaglia, et al.				
	AJ	6,004,777	12/21/99	Tartaglia, et al.				
	AK	5,990,091	11/23/99	Tartaglia, et al.				
	AL	5,942,235	08/24/99	Paoletti				
	AM	5,833,975	11/10/98	Paoletti, et al.				
	AN	5,197,985	03/30/93	Caplan, et al.				
	AO	5,602,301	02/11/97	Field				
	AP	5,199,942	04/06/93	Gillis				
	AQ	5,202,120	04/13/93	Silver, et al.				
	AR	5,580,779	12/03/96	Smith, et al.				
	AS	5,543,318	08/06/96	Smith, et al.				
FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AT							
	AU	0 352 761 B1	07/25/89	EPO				
	AV	96/04314	02/15/96	WIPO				

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	AW	00/57922	10/05/00	WIPO			
	AX	00/06710	02/10/00	WIPO			
	AY	WO 95/14079	05/26/95	WIPO			
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
	AZ	Huang, Jul-Han, et al., "Protein Transfer of Preformed MHC-Peptide Complexes Sensitizes Target Cells to T Cell Cytolysis," Immunity, Vol. 1, No. 7, 607-613, Oct. 1994					
	BA	Ross, Russell, "The pathogenesis of atherosclerosis: a perspective for the 1990s," Nature, Vol. 362, 801-809, April 1993					
	BB	Sensebe, Luc, et al., "The Broad Spectrum of Cytokine Gene Expression by Myoid Cells from the Human Marrow Microenvironment, Stem Cells, Vol. 15, 133-143, Nov. 2, 1997					
	BC	Wartiovaara, Ulla, et al., "Peripheral Blood Platelets Express VEGF-C and VEGF which are Released during Platelet Activation," Thromb Haemost, Vol. 80, 171-175, 1998					
	BD	Mohle, Robert, et al., "Constitutive production and thrombin-induced release of vascular endothelial growth factor by human megakaryocytes and platelets," Proc. Natl. Acad. Sci. USA, Vol. 94, No. 2, 663-8, Jan. 21, 1997.					
	BE	Boyden, Stephen, "The Chemotactic Effect of Mixtures of Antibody and Antigen on Polymorphonuclear Leucocytes," J. Exptl. Med. Vol 115, 453-456, 1962					
	BF	American Heart Association. 2001 Heart and Stroke Statistical Update. Dallas, Texas: American Heart Association, 2000					
	BG	Bautz, F. et al., "Expression and secretion of vascular endothelial growth factor-A by cytokine stimulated hematopoietic progenitor cells. Possible role in the hematopoietic microenvironment." Exp Hematol 2000 June; 28(6):700-6					
	BH	Beardsle, M. A. et al., "Rapid turnover of connexin43 in the adult rat heart." Circ. Res. (1998) 83, 629-635					
	BI	Beltrami, C.A. et al., "Structural basis of end-stage failure in ischemic cardiomyopathy in humans." Circulation (1994) 89, 151-163					
	BJ	Bianco, P. et al. "Bone marrow stromal stem cells: nature, biology, and potential applications." Stem Cells (2001) 19:180-192					
	BK	Blume et al., "A review of autologous hematopoietic cell transplantation." Biology of Blood & Marrow Transplantation, (2000) 6: 1-12					
	BL	Bodine, D.M. et al., "Efficient retrovirus transduction of mouse pluripotent hematopoietic stem cells mobilized into the peripheral blood by treatment with granulocyte colony-stimulating factor and stem cell factor." Blood (1994) 84, 1482-1491					
	BM	Breier, G. et al., "Molecular cloning and expression of murine vascular endothelial-cadherin in early stage development of cardiovascular system." Blood (1996) 87, 630-641					

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BN	Brugger <i>et al.</i> , "Ex vivo manipulation of hematopoietic stem and progenitor cells. Seminars in Hematology." (2000), 37 (1): 42-49
BO	Caceres-Cortes, J.R. <i>et al.</i> , "Steel factor sustains SCL expression and the survival of purified CD34+ bone marrow cells in the absence of detectable cell differentiation." <i>Stem Cells</i> (2001) January;19(1):59-70
BP	Chiu <i>et al.</i> , "Cellular Cardiomyoplasty: Myocardial Regeneration With Satellite Cell Implantation." <i>Ann. Thorac. Surg.</i> (1995) 60: 12-18
BQ	Clutterbuck, R.D. <i>et al.</i> , "G-CSF mobilization of haemopoietic cell populations in SCID mice engrafted with human leukaemia." <i>Bone Marrow Transplant</i> (1997) August; 20(4):325-32
BR	Coles, J.G. <i>et al.</i> , "Inhibition of Human Xenogenic or Allogenic Antibodies to Reduce Xenograft or Allograft Rejection in Human Recipients". Patent No. WO 95/34581A1, published December 21, 1995
BS	Couper, L.L. <i>et al.</i> , "Vascular endothelial growth factor increases the mitogenic response to fibroblast growth factor-2 in vascular smooth muscle cells in vivo via expression of fms-like tyrosine kinase-1." (1997) <i>Circ. Res.</i> 81, 932-939
BT	Dinsmore, J. "Procine Cardiomyocytes and Their Use in Treatment of Insufficient Cardiac Function". Patent No. WO 96/38544, published December 5, 1996
BU	Durocher, D. <i>et al.</i> , "The cardiac transcription factors Nkx2-5 and GATA-4 are mutual cofactors." <i>EMBO J.</i> 16, 5687-5696 (1997)
BV	Fielding <i>et al.</i> , "Autologous bone marrow transplantation." <i>Curr. Opin. Hematology</i> , 1994, 1: 412-417
BW	Gussoni <i>et al.</i> , "Normal dystrophin transcripts detected in Duchenne muscular dystrophy patients after myoblast transplantation." <i>Nature</i> 356:435-438 (1992).
BX	Herrmann, H. and Aepli, U. "In Subcellular Biochemistry: Intermediate Filaments." Vol. 31 (ed. Herrmann, H. & Harris, E.) 319-362 (Plenum Press, New York, 1998).
BY	Huang H.M. <i>et al.</i> , "Optimal proliferation of a hematopoietic progenitor cell line requires either costimulation with stem cell factor or increase of receptor expression that can be replaced by over expression of Bcl-2. <i>Blood</i> ." 1999 Apr 15;93(8):2569-77
BZ	Ikuta, K. <i>et al.</i> , "Mouse hematopoietic stem cells and the interaction of c-kit receptor and steel factor." <i>International Journal of Cell Cloning</i> 1991; 9:451-460
CA	Janowska-Wieczorek, A. <i>et al.</i> , "Autocrine/paracrine mechanisms in human hematopoiesis." <i>Stem Cells</i> 2001; 19:99-107
CB	Jo, D.Y. <i>et al.</i> , "Chemotaxis of primitive hematopoietic cells in response to stromal cell-derived factor-1." <i>The Journal of Clinical Investigation</i> 2000 January; 105(1):101-111
CC	Kachinsky, A.M. <i>et al.</i> , "Intermediate filaments in cardiac myogenesis: nestin in the developing mouse heart." (1995) <i>J. Histochem. Cytochem.</i> 43, 843-847

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CD	Kanj <i>et al.</i> , "Myocardial ischemia associated with high-dose carmustine infusion." <i>Cancer</i> , 1991, 68 (9): 1910-1912
CE	Kajstura, J. <i>et al.</i> , "The cellular basis of pacing-induced dilated cardiomyopathy. Myocyte cell loss and myocyte cellular reactive hypertrophy." (1995) <i>Circulation</i> 92, 2306-2317
CF	Kasahara, H. <i>et al.</i> , "Cardiac and extracardiac expression of Csx/Nkx2.5 homeodomain protein." (1998) <i>Circ. Res.</i> 82, 936-946
CG	Kedes, L.H. <i>et al.</i> , "Compositions and Methods for Transduction of Cells." Patent No. WO 95/12979A1, published May 18, 1995
CH	Keil F. <i>et al.</i> , "Effect of interleukin-3, stem cell factor and granulocyte-macrophage colony-stimulating factor on committed stem cells, long-term culture initiating cells and bone marrow stroma in a one-step long-term bone marrow culture." <i>Ann Hematol.</i> 2000 May;79(5):243-8
CI	Kempermann, G. <i>et al.</i> , "Activity-dependent regulation of neuronal plasticity and self repair." <i>Prog Brain Res</i> 2000; 127:35-48
CJ	Kim, C.H. and Broxmeyer H.E., "In vitro behavior of hematopoietic progenitor cells under the influence of chemoattractants: stromal cell-derived factor-1, steel factor, and the bone marrow environment." <i>Blood</i> 1998 Jan 1; 91(1):100-10
CK	Koh <i>et al.</i> , "Differentiation and long-term survival of C2C12 myoblast grafts in heart." <i>Journal of Clinical Investigation</i> 92:1548-1554 (1993)
CL	Krause, D.S. <i>et al.</i> , "Multi-organ, multi-lineage engraftment by a single bone marrow-derived stem cell." <i>Cell</i> (2001) May;105(3)369-370
CM	Kronenwett, R. <i>et al.</i> , "The role of cytokines and adhesion molecules for mobilization of peripheral blood stem cells." <i>Stem Cells</i> 2000; 18:320-330
CN	LaLuppa, J.A. <i>et al.</i> , "Evaluation of cytokines for expansion of the megakaryocyte and granulocyte lineages." <i>Stem Cells</i> (1997) May;15(3):198-206
CO	Leor <i>et al.</i> , "Transplantation of Fetal Myocardial Tissue Into the Infarcted Myocardium of Rat, A Potential Method for Repair of Infarcted Myocardium?" <i>Circulation</i> 94:(Supplement II) II-332 - II-336 (1996)
CP	Li <i>et al.</i> , "Method of Culturing Cardiomyocytes from Human Pediatric Ventricular Myocardium." (1992) <i>J. Tiss. Cult. Meth.</i> ; 93-100
CQ	Li, Q. <i>et al.</i> "Overexpression of insulin-like growth factor-1 in mice protects from myocyte death after infarction, attenuating ventricular dilation, wall stress, and cardiac hypertrophy." <i>J Clin Invest.</i> 100, 1991-1999 (1997)
CR	Li, B <i>et al.</i> , "Insulin-like growth factor-1 attenuates the detrimental impact of nonocclusive coronary artery constriction on the heart." (1999) <i>Circ. Res.</i> 84, 1007-1019
CS	Li <i>et al.</i> , <i>Cardiovascular Res.</i> 32:362-373 (1996)

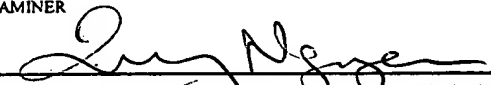
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CT		Li <i>et al.</i> , "In Vivo Survival and Function of Transplanted Rat Cardiomyocytes" <i>Circulation Research</i> 78:283-288 (1996)	
CU		Li <i>et al.</i> , "Cardiomyocyte Transplantation Improves Heart Function" (1996) <i>The Society of Thoracic Surgeons</i> ; 62: 654-661	
CV		Li <i>et al.</i> , "Human Pediatric and Adult Ventricular Cardiomyocytes in Culture: Assessment of Phenotypic Changes with Passaging" Feb. 20, 1996 <i>Cardiovascular Research</i> ; 1-12	
CW		Lin, Q. <i>et al.</i> , "Control of mouse cardiac morphogenesis and myogenesis by transcription factor MEF2C." (1997) <i>Science</i> 276, 1404-1407	
CX		Malouf, N.N. <i>et al.</i> , "Adult derived stem cells from the liver become myocytes in the heart in vivo." <i>Am J Pathology</i> 2001 June; 158(6)1929-35	
CY		Menasche, P. <i>et al.</i> , (2000) <i>Lancet</i> 357, 279-280	
CZ		Morin, S. <i>et al.</i> , "GATA-dependent recruitment of MEF2 proteins to target promoters." (2000) <i>EMBO J.</i> 19, 2046-2055	
DA		Murray <i>et al.</i> , "Skeletal Myoblast Transplantation for Repair of Myocardial Necrosis" <i>J. Clin. Invest.</i> 98:2512-2523 (1996)	
DB		Musil, L. S. <i>et al.</i> , "Regulation of connexin degradation as a mechanism to increase gap junction assembly and function." (2000) <i>J. Biol. Chem.</i> 275, 25207-25215	
DC		National Institutes of Health. "Stem Cells : A Primer." <i>National Institutes of Health</i> : May 2000	
DD		Noishiki <i>et al.</i> , "Angiogenic growth factor release system for in vivo tissue engineering: a trial of bone marrow transplantation into ischemic myocardium." (1999) <i>J. Artif. Organs</i> , 2: 85-91	
DE		Olivetti, G. <i>et al.</i> , "Cellular basis of chronic ventricular remodeling after myocardial infarction in rats." (1991) <i>Circ. Res.</i> 68(3), 856-869	
DF		Orlic, D. <i>et al.</i> , (1993) <i>Blood</i> 91, 3247-3254	
DG		Orlic, D. <i>et al.</i> , "Bone marrow cells regenerate infarcted myocardium." (2001) <i>Nature</i> 410, 701-705.	
DH		Patchen, ML <i>et al.</i> "Mobilization of peripheral blood progenitor cells by Betafectin® PGG-glucan alone and in combination with granulocyte colony-stimulating factor." <i>Stem Cells</i> (1998) May; 16(3):208-217	
DI		Pfeffer, M. A. and Braunwald, E. "Ventricular remodeling after myocardial infarction." <i>Circulation</i> 81, 1161-1172 (1990)	
DJ		Pollick, C. <i>et al.</i> , "Echocardiographic and cardiac Doppler assessment of mice." (1995) <i>J. Am. Soc. Echocardiogr.</i> 8, 602-610 (1995)	
DK		Reiss, K. <i>et al.</i> , "Overexpression of insulin-like growth factor-1 in the heart is coupled with myocyte proliferation in transgenic mice." (1996) <i>Proc. Natl. Acad. Sci. USA</i> 93(16), 8630-8635	

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DL	Roberts M.M., <i>et al.</i> , "Prolonged release and c-kit expression of haemopoietic precursor cells mobilized by stem cell factor and granulocyte colony stimulating factor." <i>Br J Haematol.</i> 1999 Mar;104(4):778-84
DM	Rosenthal, N. and Tsao, L. "Helping the heart to heal with stem cells." <i>Nature Medicine</i> 2001 April; 7(4):412-413
DN	Scholzen, T., and Gerdes, J. "The ki-67 protein: from the known and the unknown." <i>J. Cell. Physiol.</i> 182, 311-322 (2000)
DO	Shimomura T., <i>et al.</i> , "Thrombopoietin stimulates murine lineage negative, Sea-1+, C-Kit+, CD34- cells: comparative study with stem cell factor or interleukin-3." <i>Int J Hematol.</i> (2000) Jan;71(1):33-9
DP	Soonpaa <i>et al.</i> "Formation of nascent intercalated disks between grafted fetal cardiomyocytes and host myocardium." (1994) <i>Science</i> 264(5155):98-101
DQ	Simnett <i>et al.</i> "Autologous stem cell transplantation for malignancy: a systemic review of the literature." <i>Clin. Lab Haem.</i> 2000, 22:61-72
DR	Strobel, ES <i>et al.</i> "Adhesion and migration are differentially regulated in hematopoietic progenitor cells by cytokines and extracellular matrix." <i>Blood</i> (1997) November 1; 90(9):3524-3532
DS	Taylor, D.A. <i>et al.</i> (1998) <i>Nature Med.</i> 4, 929-933
DT	Temple, S. "Opinion: Stem cell plasticity - building the brain of our dreams." <i>Nat Rev Neurosci</i> 2001 July;2(7):513-520
DU	Thompson <i>et al.</i> <i>Science</i> 257:868-870 (1992)
DV	Tomita, S <i>et al.</i> (1999) <i>Circulation</i> 100(suppl II), II-247-II-256
DW	Vaughn <i>et al.</i> "Incorporating bone marrow transplantation into NCCN guidelines." (1998) <i>Oncology</i> , 12 (11A): 390-392
DX	Yamaguchi, T.P. <i>et al.</i> , "Flk-1, an flt-related receptor tyrosine kinase is an early marker for endothelial cell precursors." <i>Development</i> 118(2), 489-498
DY	Quaini, F. <i>et al.</i> "Chimerism of the transplanted heart." (2002) <i>N Engl J Med.</i> 346(1):5-15 N
DZ	Anversa, P. and Nadal-Ginard, B., "Myocyte renewal and ventricular remodelling." <i>Nature.</i> (2002); 415(6868):240-3
EA	Beltrami, A.P. <i>et al.</i> , "Chimerism of the transplanted heart." <i>N Engl J Med.</i> (2002) 346(1):5-15
EB	Reya, T. <i>et al.</i> , "Stem cells, cancer, and cancer stem cells." (2001) <i>Nature</i> 414(6859):105-11
EC	Jackson, K.A. <i>et al.</i> , "Hematopoietic potential of stem cells isolated from murine skeletal muscle." <i>Proc Natl Acad Sci U S A.</i> (1999) 96(25):14482-6
ED	Orlic, D. <i>et al.</i> , "Mobilized bone marrow cells repair the infarcted heart, improving function and survival." <i>Proc Natl Acad Sci U S A.</i> (2001) 98(18):10344-9v

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EE		Blau, H.M. et al. , "The evolving concept of a stem cell: entity or function?" <i>Cell</i> . (2001);105(7):829-41	
EF		S. P. Monga, S.P. et al. "Expansion of hepatic and hematopoietic stem cells utilizing mouse embryonic liver explants." (2001) <i>Cell Transplant</i> . Jan-Feb; 10(1), 81-89	
EG		Weimar, I.S. et al. , "Hepatocyte growth factor/scatter factor (HGF/SF) is produced by human bone marrow stromal cells and promotes proliferation, adhesion and survival of human hematopoietic progenitor cells (CD34+)." <i>Exp Hematol</i> . (1998) 26(9):885-94	
EH		Yu, C.Z. et al. , <i>Stem Cells</i> 16, 66 (1998)	
EI		Birchmeier, C. and Brohmann, H. , <i>Curr. Opin. Cell Biol.</i> 12, 725 (2001)	
EJ		Xing, X. et al. , <i>Am. J. Pathol.</i> 158, 1111 (2001)	
EK		Hamasuna, R. et al. "Regulation of matrix metalloproteinase-2 (MMP-2) by hepatocyte growth factor/scatter factor (HGF/SF) in human glioma cells: HGF/SF enhances MMP-2 expression and activation accompanying up-regulation of membrane type-1 MMP." <i>Int J Cancer</i> . (1999) 82(2):274-81	
EL		Wang, H. and Keiser, J.A. , "Hepatocyte growth factor enhances MMP activity in human endothelial cells." <i>Biochem Biophys Res Commun</i> . 2000 ;272(3):900-5	
EM		Arsenijevic, Y. et al. , "Insulin-like growth factor-I is necessary for neural stem cell proliferation and demonstrates distinct actions of epidermal growth factor and fibroblast growth factor-2." <i>J Neurosci</i> . (2001) 21(18):7194-202	
EN		Arsenijevic, Y. and Weiss, S. , <i>J. Neurosci</i> . "Insulin-like growth factor-I is a differentiation factor for postmitotic CNS stem cell-derived neuronal precursors: distinct actions from those of brain-derived neurotrophic factor." <i>J Neurosci</i> . (1998) 18(6):2118-28	
EO		Brooker, G.J. et al. , "Endogenous IGF-1 regulates the neuronal differentiation of adult stem cells." <i>J Neurosci Res</i> . (2000) 59(3):332-41	
EP		Page, D.L. et al. , "Myocardial changes associated with cardiogenic shock." <i>N Engl J Med</i> . (1971) 285(3):133-7	
EQ		Pasumarthi, K.B.S. et al. , "Coexpression of mutant p53 and p193 renders embryonic stem cell-derived cardiomyocytes responsive to the growth-promoting activities of adenoviral E1A." <i>Circ Res</i> . (2001) 88(10):1004-11	
ER		Condorelli, G. et al. , "Cardiomyocytes induce endothelial cells to trans-differentiate into cardiac muscle: implications for myocardium regeneration." <i>Proc Natl Acad Sci U S A</i> . (2001) 98(19):10733-8	
ES		Beltrami, A.P. et al. "Evidence that human cardiac myocytes divide after myocardial infarction." <i>N Engl J Med</i> . (2001) 344(23):1750-7	
ET		Jackson, K.A. et al. , <i>J. Clin. Invest.</i> (2001) 107, 1395	

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EU		MacLellan, W.R. and Schneider, M.D. "Genetic dissection of cardiac growth control pathways." <i>Annu. Rev. Physiol.</i> (2000) 62 , 289-319	
EV		Hidemasa, O. <i>et al.</i> "Telomerase reverse transcriptase promotes cardiac muscle cell proliferation, hypertrophy, and survival." <i>Proc. Natl. Acad. Sci. USA</i> 98 , 10308-10313 (2001)	
EW		Anversa, P. and Kajstura, J. "Ventricular myocytes are not terminally differentiated in the adult mammalian heart." <i>Circ. Res.</i> (1998) 83 , 1-14	
EX		Rao, M.S. and Mattson, M.P. "Stem cells and aging: expanding the possibilities." <i>Mech. Ageing Dev.</i> (1998) 122 , 713-734	
EY		Zauch, J.M. <i>et al.</i> "Hematopoietic responses to stress conditions in young dogs compared with elderly dogs." <i>Blood</i> (2001) 98 , 322-327	
EZ		Gritti, A. <i>et al.</i> "Epidermal and fibroblast growth factors behave as mitogenic regulators for a single multipotent stem cell-like population from the subventricular region of the adult mouse forebrain." <i>J. Neurosci.</i> (1999) 19 , 3287-3297	
FA		Shihabuddin, L.S. <i>et al.</i> , "Adult spinal cord stem cells generate neurons after transplantation in the adult dentate gyrus." <i>J. Neurosci.</i> (2000) 20 , 8727-8735	
FB		Cheng, W. <i>et al.</i> "Aging does not affect the activation of the myocyte IGF-1 autocrine system after infarction and ventricular failure in Fischer 344 rats." <i>Circ. Res.</i> (1996) 78 , 536-546	
FC		Kajstura, J. <i>et al.</i> "Apoptotic and necrotic myocyte cell deaths are independent contributing variables of infarct size in rats." <i>Lab. Invest.</i> (1996) 74 , 86-107	
FD		Mikawa, T. & Fishman, D.A. "The polyclonal origin of myocyte lineages." <i>Annu. Rev. Physiol.</i> (1996) 58 , 509-521	
FE		Stainer, D.Y.R. <i>et al.</i> , "Cardiovascular development in zebrafish. I. Myocardial fate and heart tube formation." <i>Development</i> (1993) 119 , 31-40	
FF		Hillebrands, J-L. <i>et al.</i> "Origin of neointimal endothelium and α -actin-positive smooth muscle cells in transplant arteriosclerosis." <i>J. Clin. Invest.</i> (2001) 107 , 1411-1422	
FG		Eisenberg, C.A & Bader, D. "QCE-6: a clonal cell line with cardiac myogenic and endothelial cell potentials." <i>Dev. Biol.</i> (1995) 167 , 469-481	
FH		Kehat, I. <i>et al.</i> "Human embryonic stem cells can differentiate into myocytes with structural and functional properties of myocytes." <i>J. Clin. Invest.</i> (2001) 108 , 407-414	
FI		Anderson, D.J. "Stem cells and pattern formation in the nervous system: the possible versus the actual." <i>Neuron</i> (2001) 30 , 19-35	
FJ		Lee, J.Y. <i>et al.</i> "Clonal isolation of muscle-derived cells capable of enhancing muscle regeneration and bone healing." <i>J. Cell Biol.</i> (2000) 150 , 1085-1099	
FK		Seale, P. <i>et al.</i> "Pax7 is required for the specification of myogenic satellite cells." <i>Cell</i> (2000) 102 , 777-786	

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	FL		Broudy, V.C. "Stem cell factor and hematopoiesis." <i>Blood</i> (1997) 90, 1345-1364		
	FM		Tropepe, V. <i>et al.</i> "Distinct neural stem cells proliferate in response to EGF and FGF developing mouse telencephalon." <i>Dev. Biol.</i> (1999) 208, 166-188		
	FN		Li, P. <i>et al.</i> "Myocyte performance during evolution of myocardial infarction in rats: effects of propionyl-L-carnitine." <i>Am. J. Physiol.</i> (1995) 208, H1702-H1713		
	FO		Bunting, K.D. <i>et al.</i>, <i>Blood</i> 96, 902 (2000)		
	FP		Block, G.D. <i>et al.</i>, <i>J. Cell Biol.</i> 132, 1133 (1996)		
	FQ		Rappolee, D.A. <i>et al.</i>, <i>Circ. Res.</i> 78, 1028 (1996)		
	FR		Powell, E.M. <i>et al.</i>, <i>Neuron</i>. 30, 79 (2001)		
	FS		Leri, A. <i>et al.</i>, <i>Circ. Res.</i> 84, 752 (1999)		
	FT		Capasso, J.M. and Anversa, P., <i>Am. J. Physiol.</i> 263, H841 (1992)		
EXAMINER 			DATE CONSIDERED 2/4/04		
* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.					